

Abb. 1

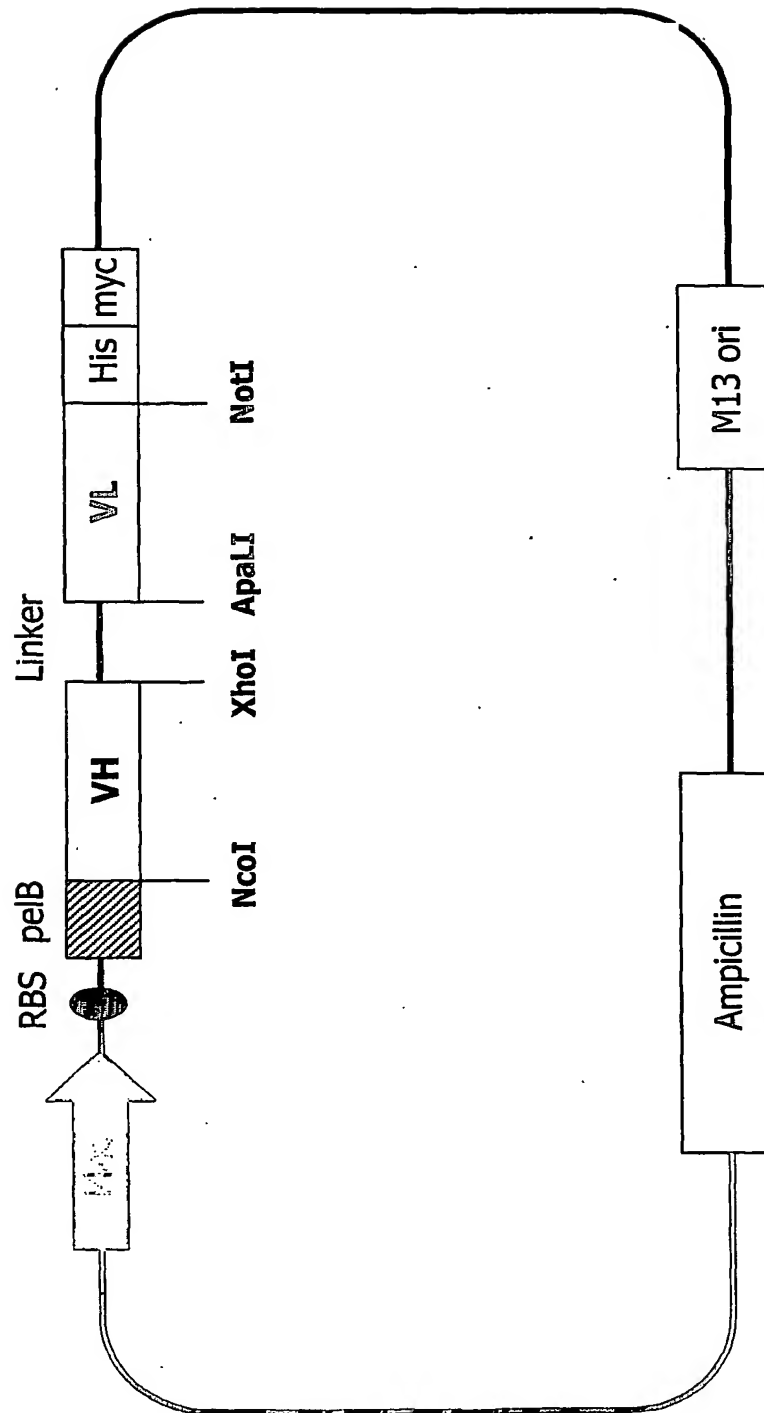


Abb. 2

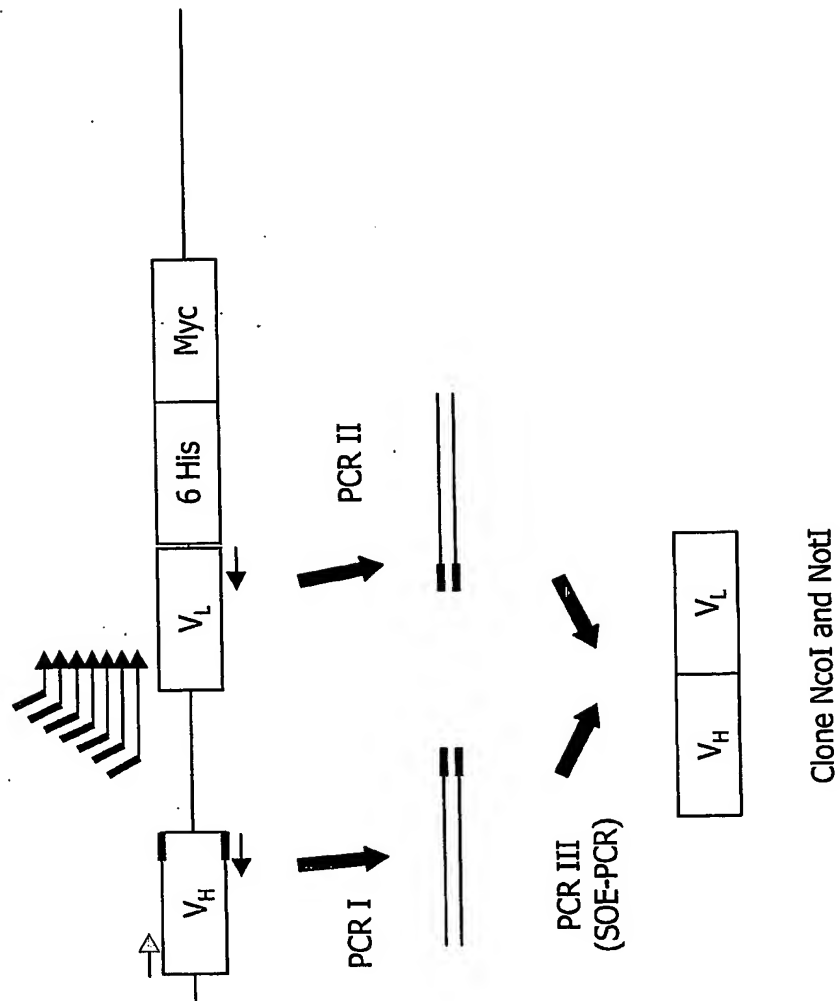
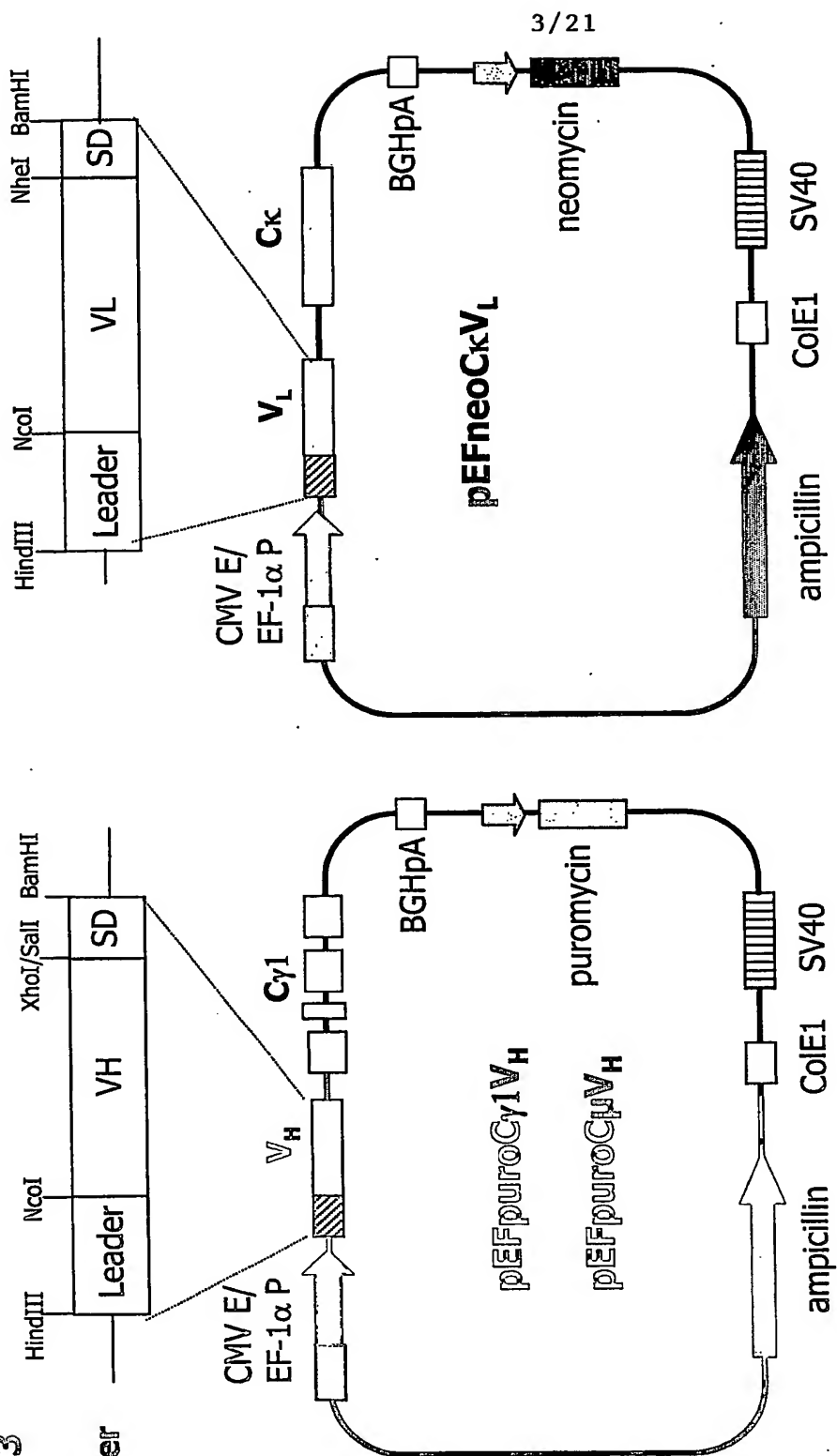


Abb. 3

BS-Leader



C γ 1 constant region

FOR: 5'-AATT GGATCC GAGCCAGACACTGGAC-3'

REV: 5'-ACCG TCTAGA CGCACTCATTTACCCGG-3'

C μ constant region

FOR: 5'-ATCGGATCC GATAGCCATGACAGTCTG-3'

REV: 5'-AGC GTC TAG ACA GGG TCA GTA GCA GG-3'

Kappa constant region

FOR: 5'-ACCT GGATCC GCTAGGAGAACTCAAAAC-3'

REV: 5'-ACCG TCTAGA CCCTCTAACACTCTCCCTG-3'

Abb. 4

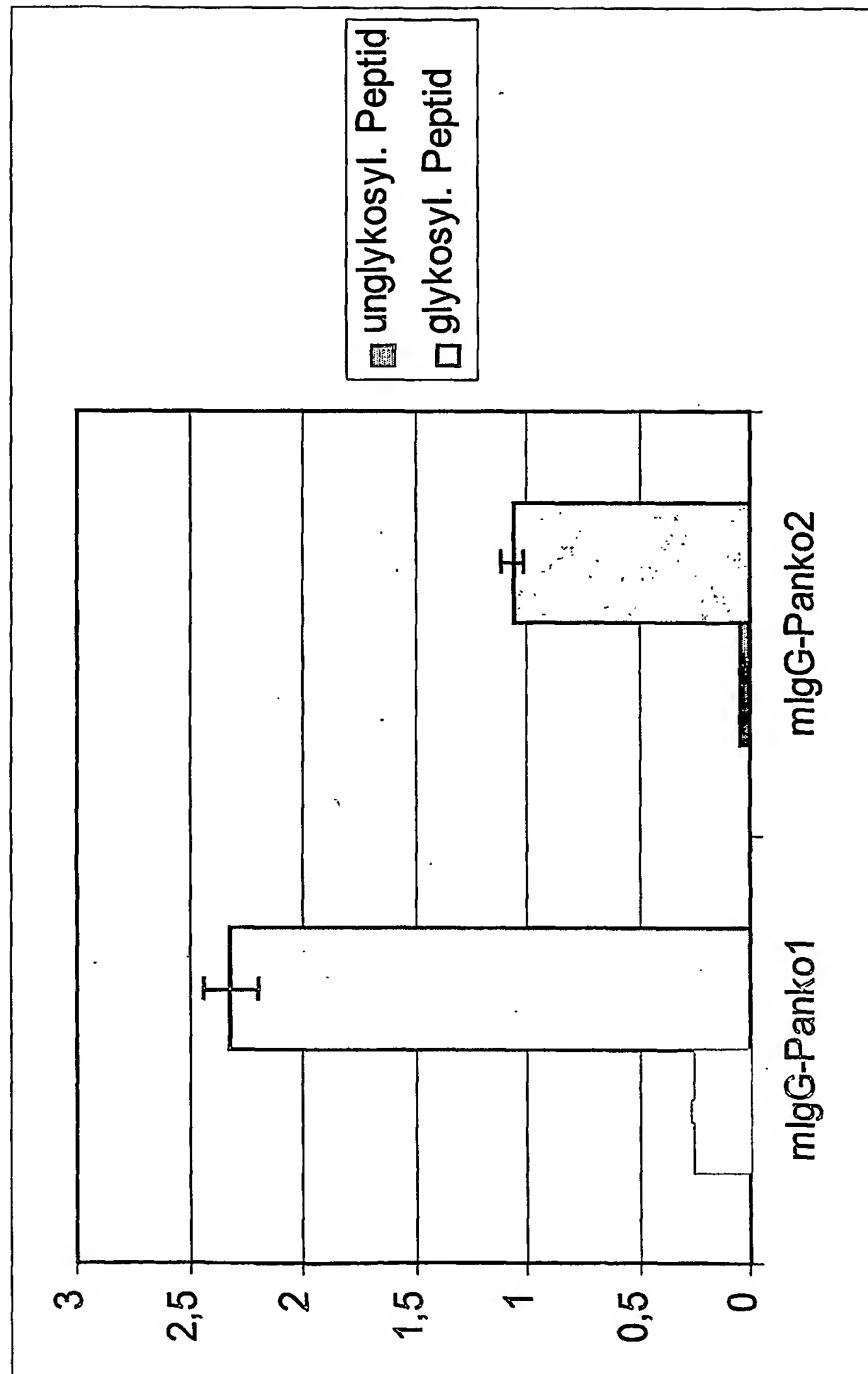
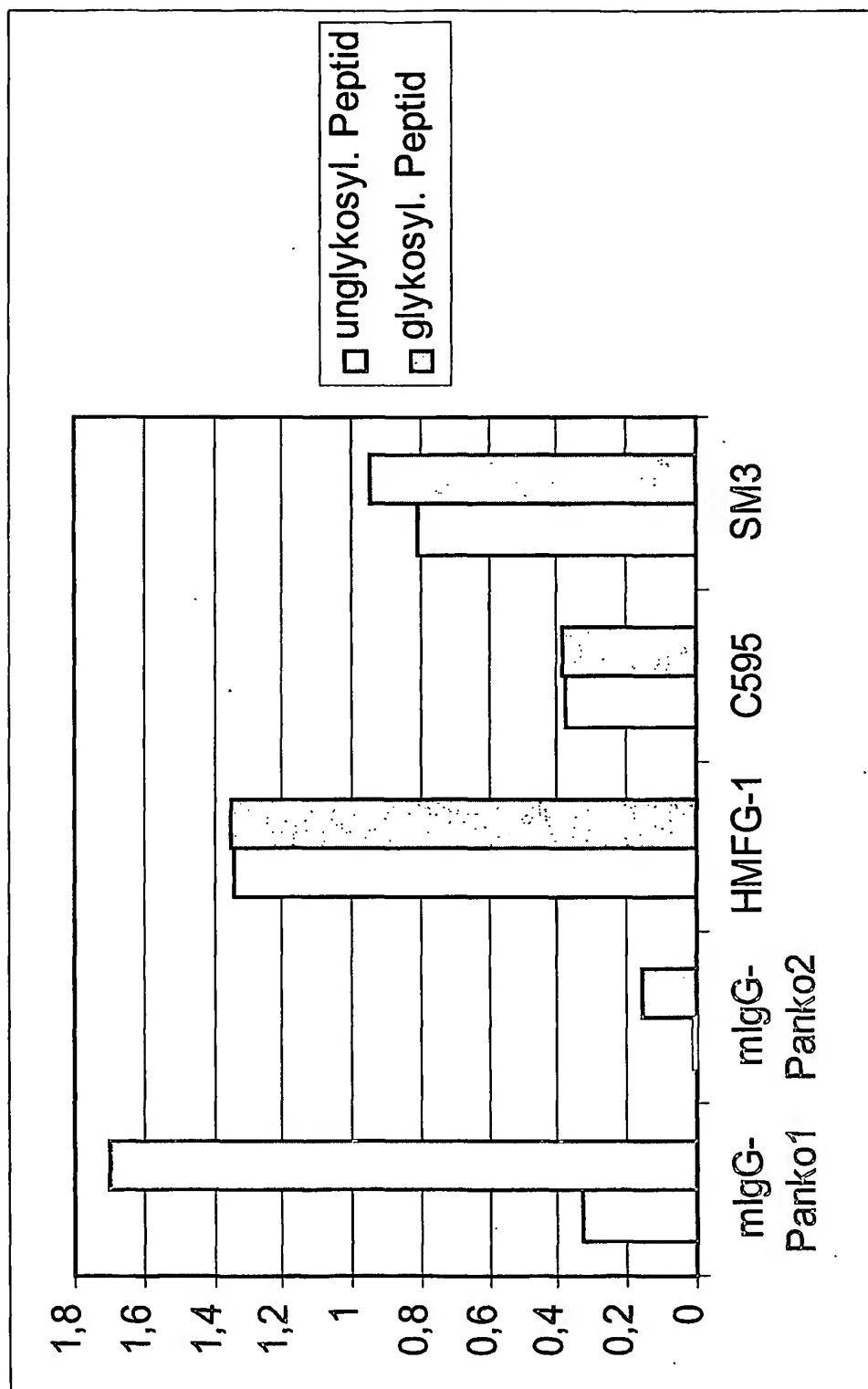
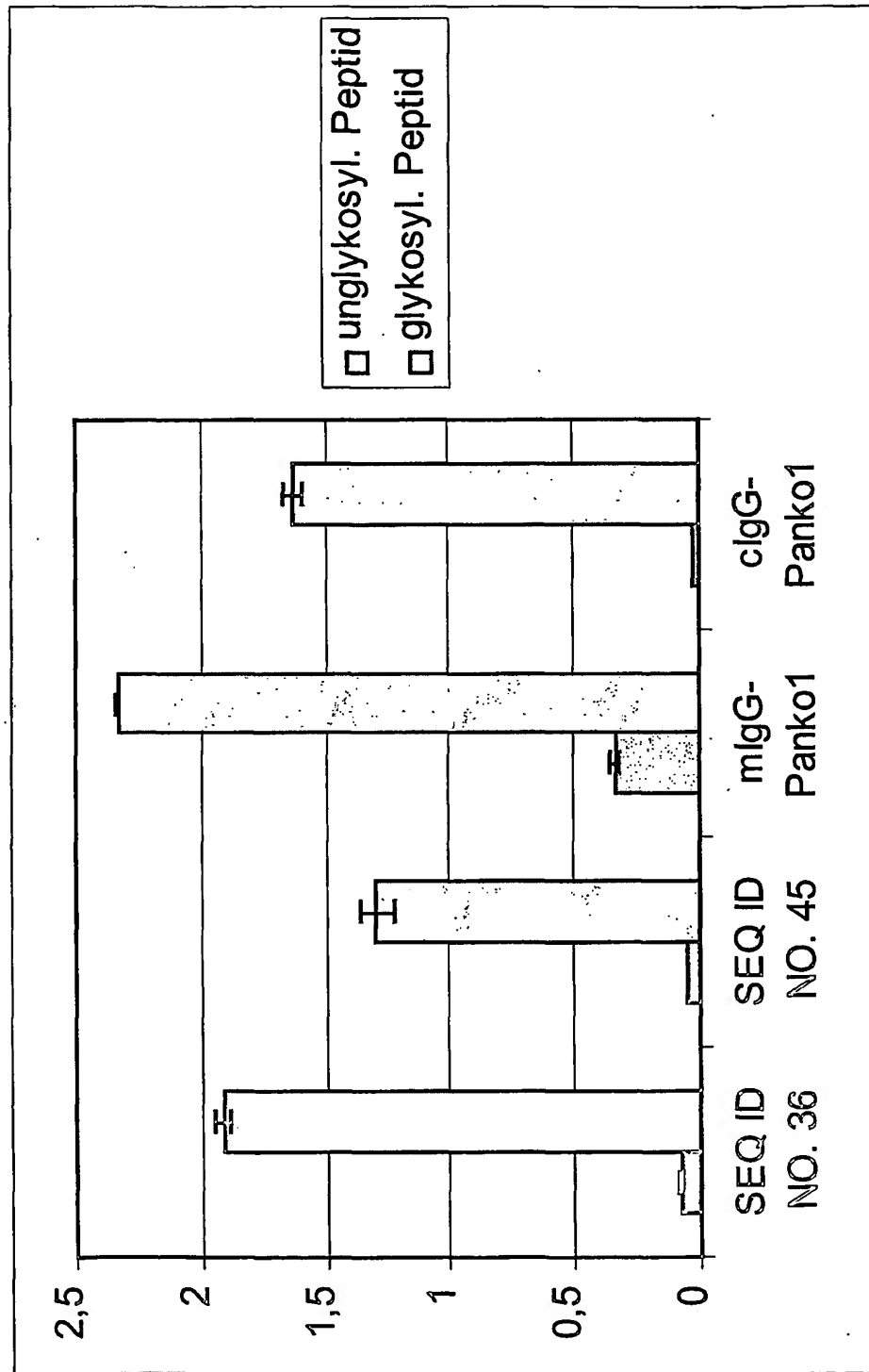


Abb. 5



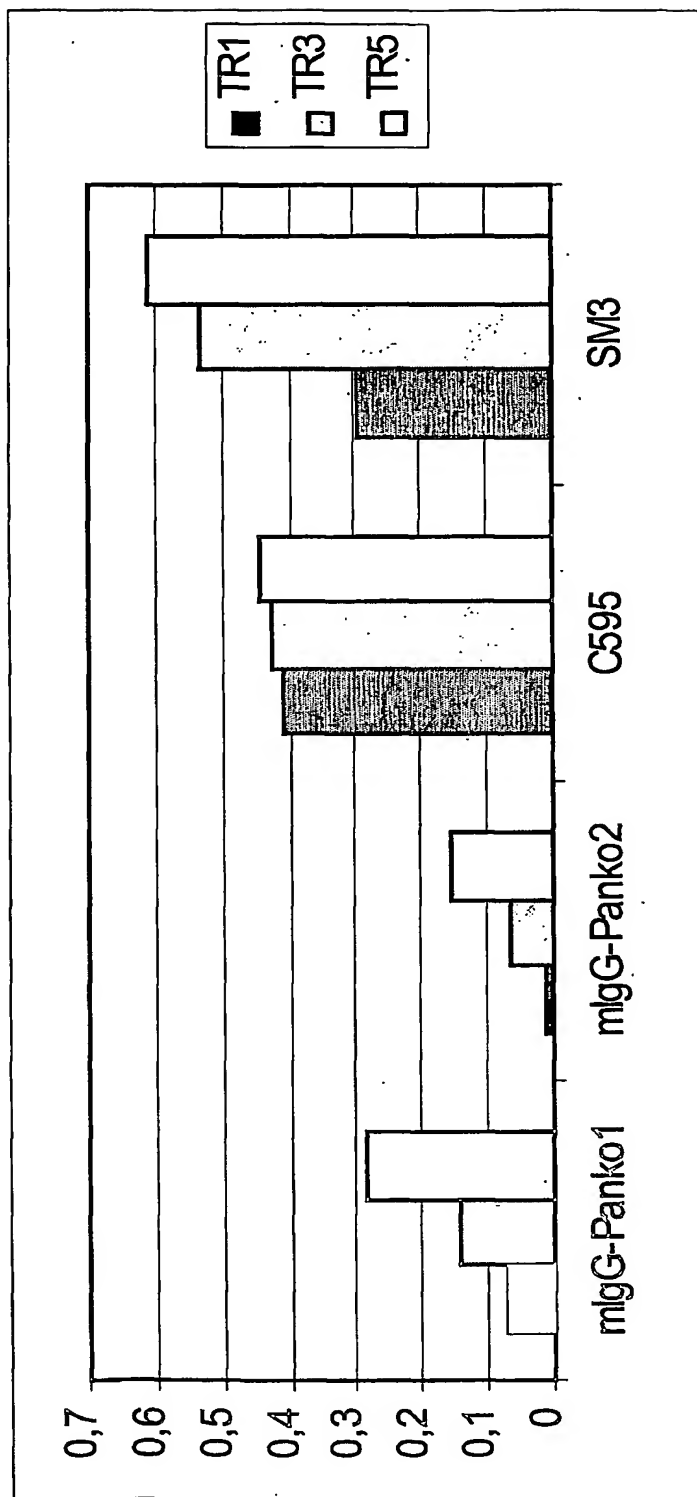
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Abb. 6



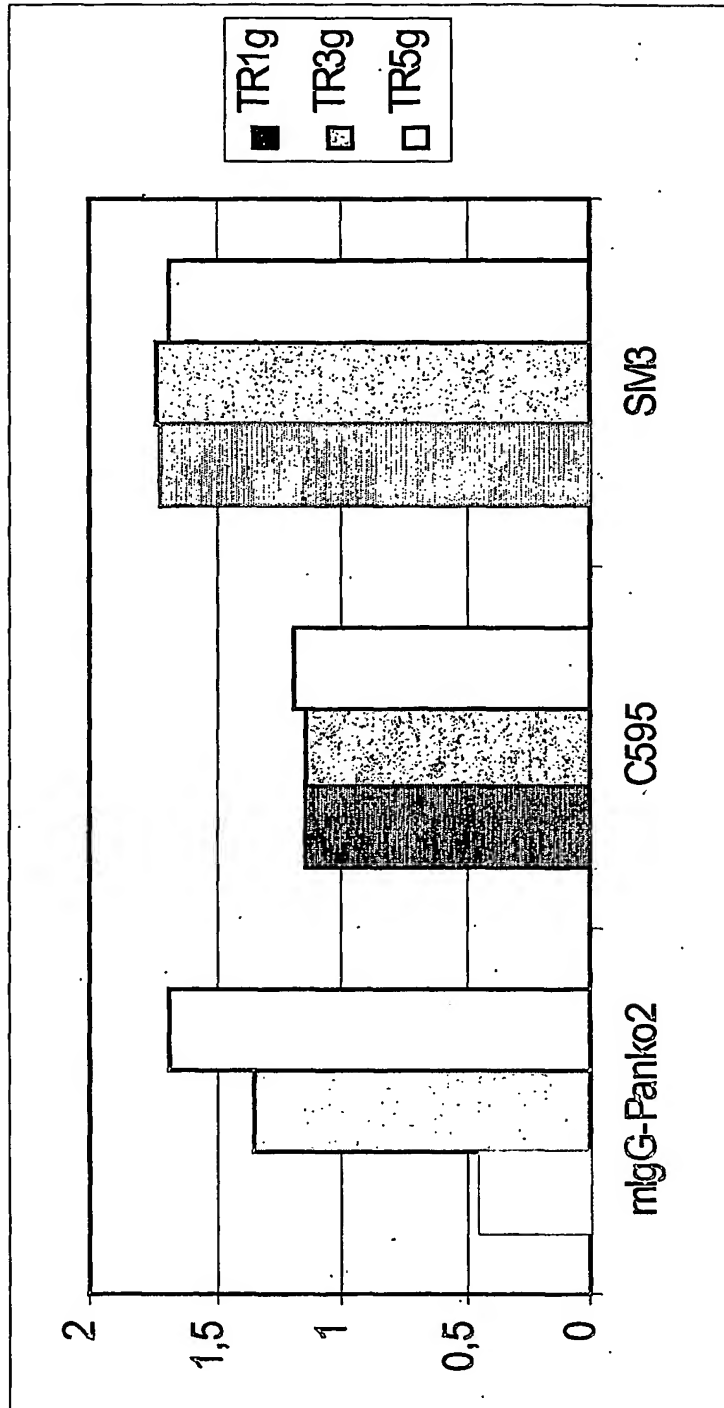
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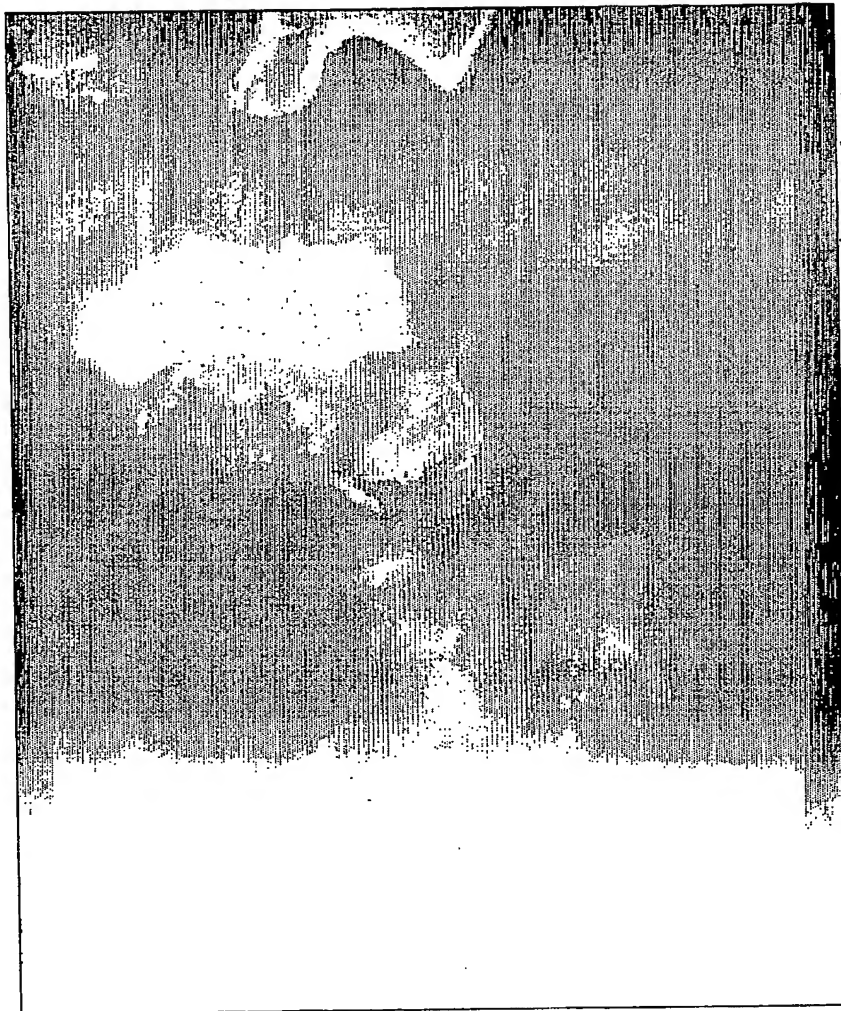
Abb. 7



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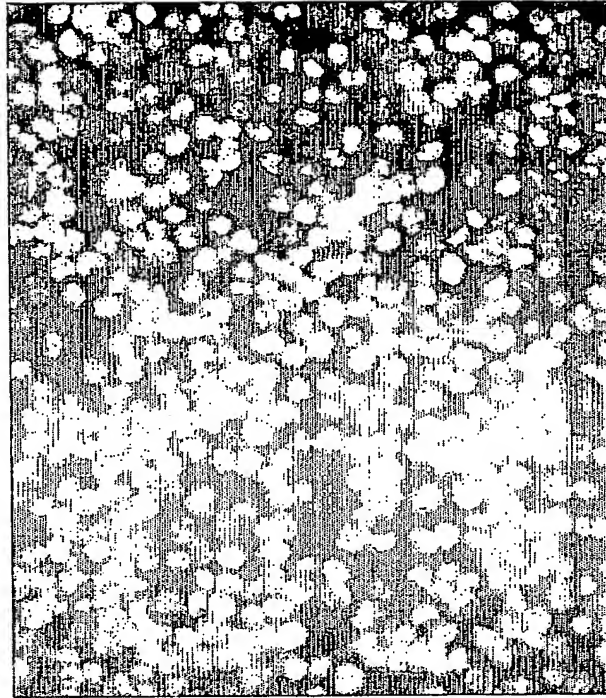
Abb. 8



**Abb. 9**

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cIgG-Panko1



Kontrolle

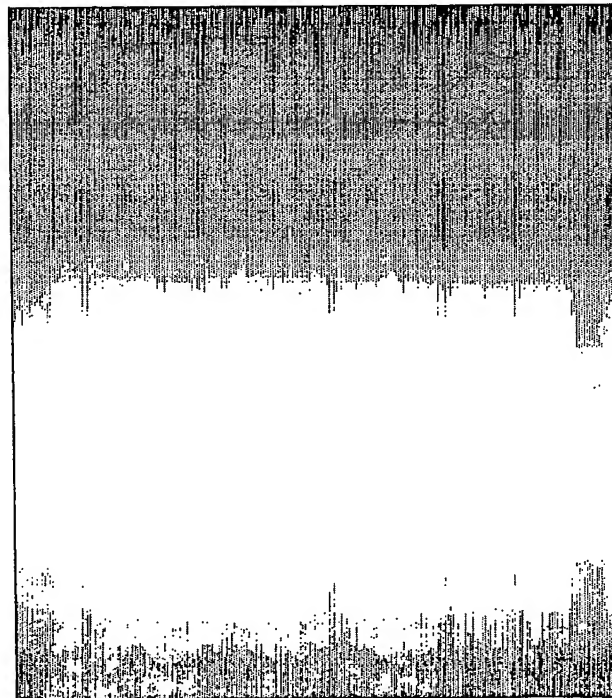
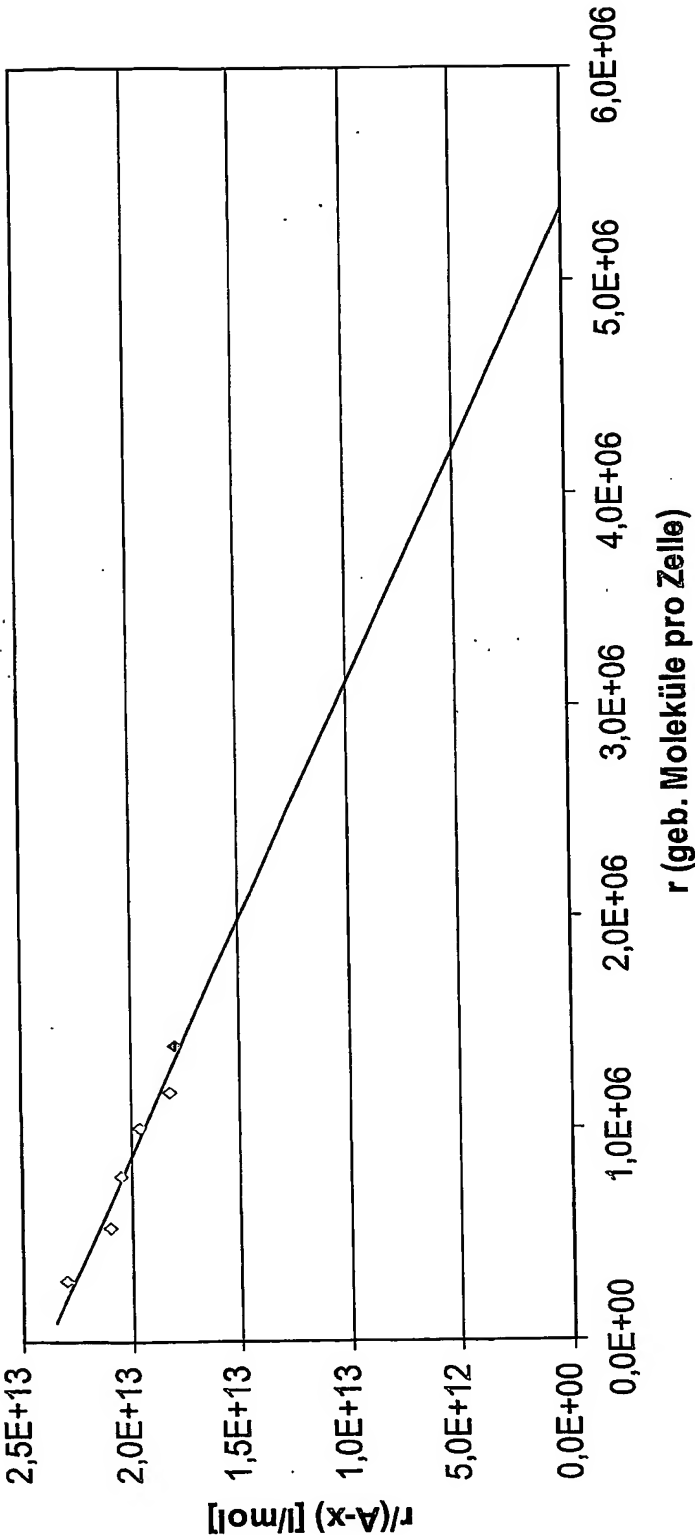


Abb. 10

Abb. 11a

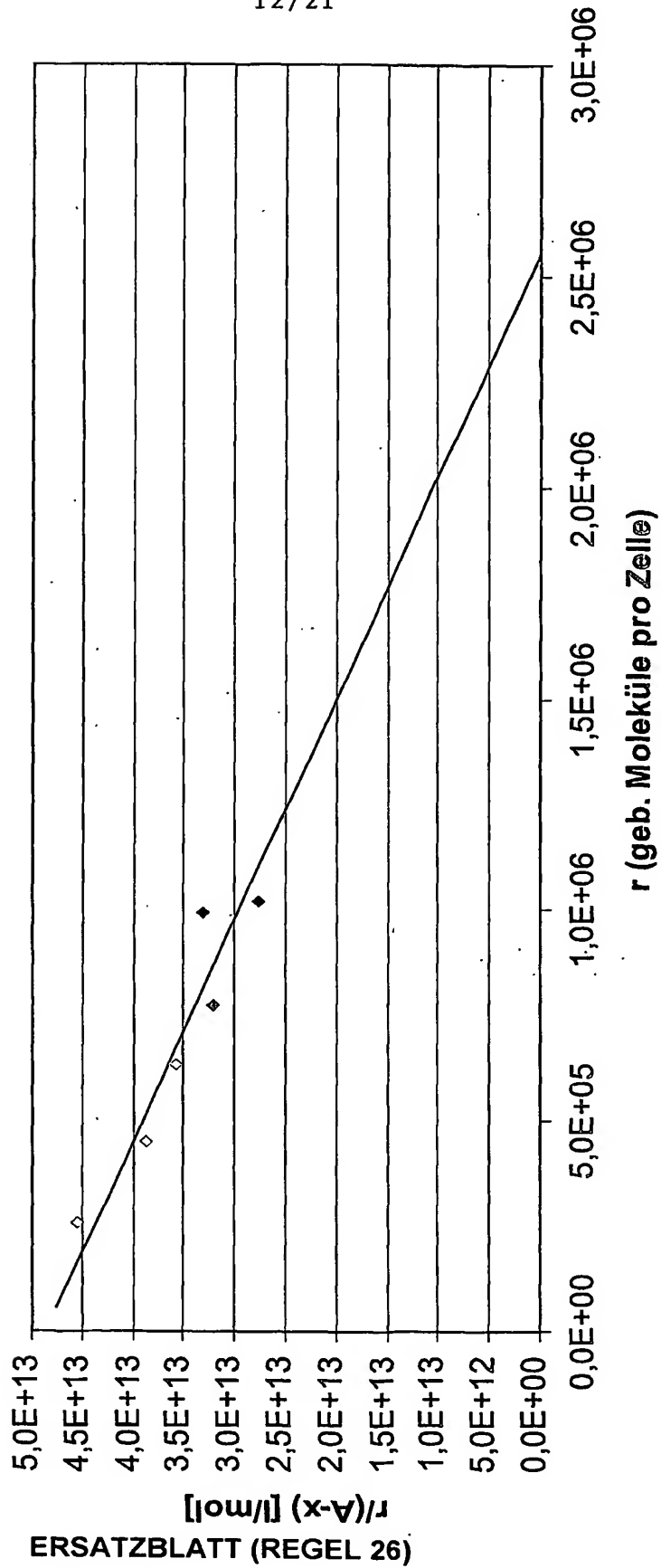
$$y = -4,5E+06x + 2,4E+13$$



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Abb. 11b

$$y = -1,9E+07x + 4,9E+13$$



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Abb. 12

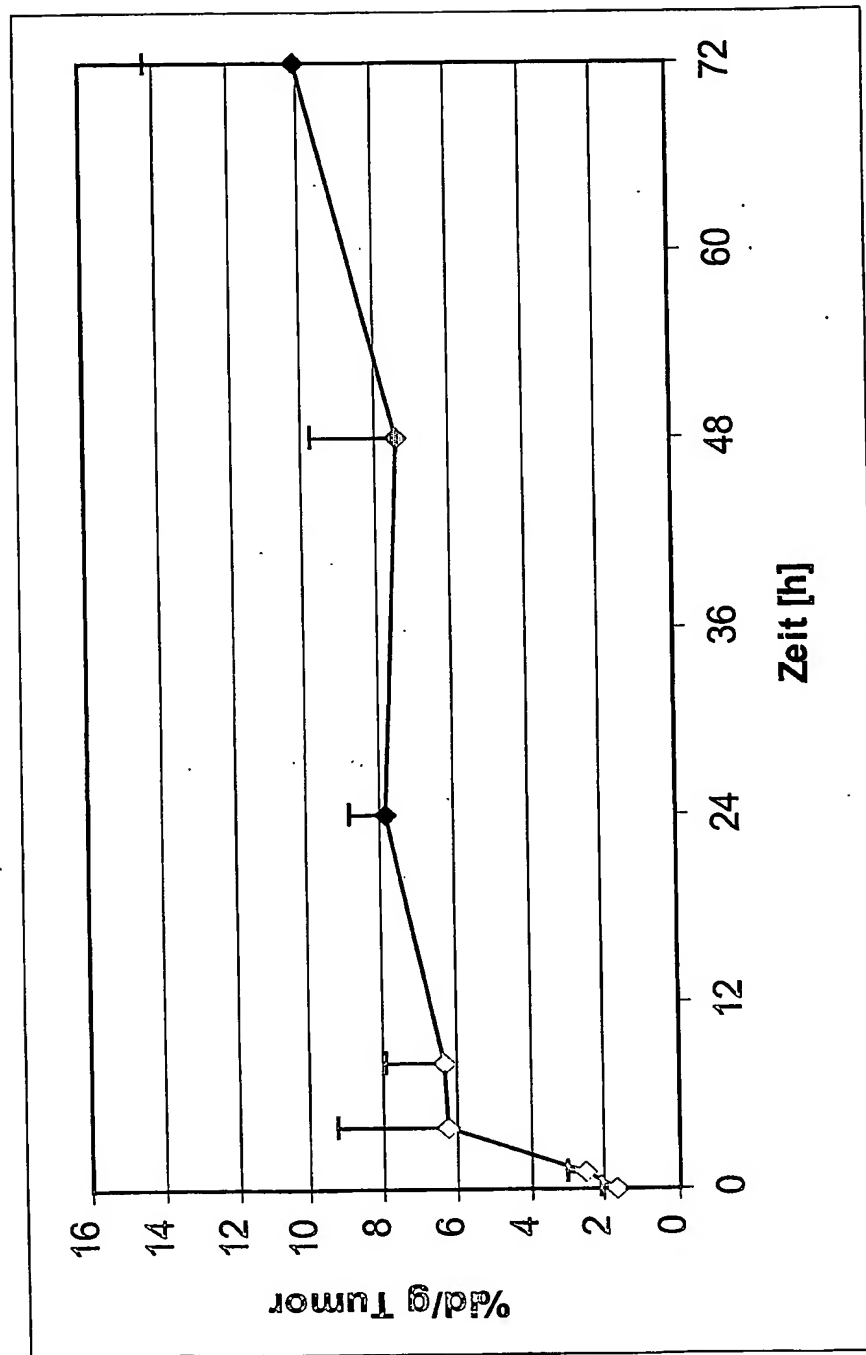


Abb. 13

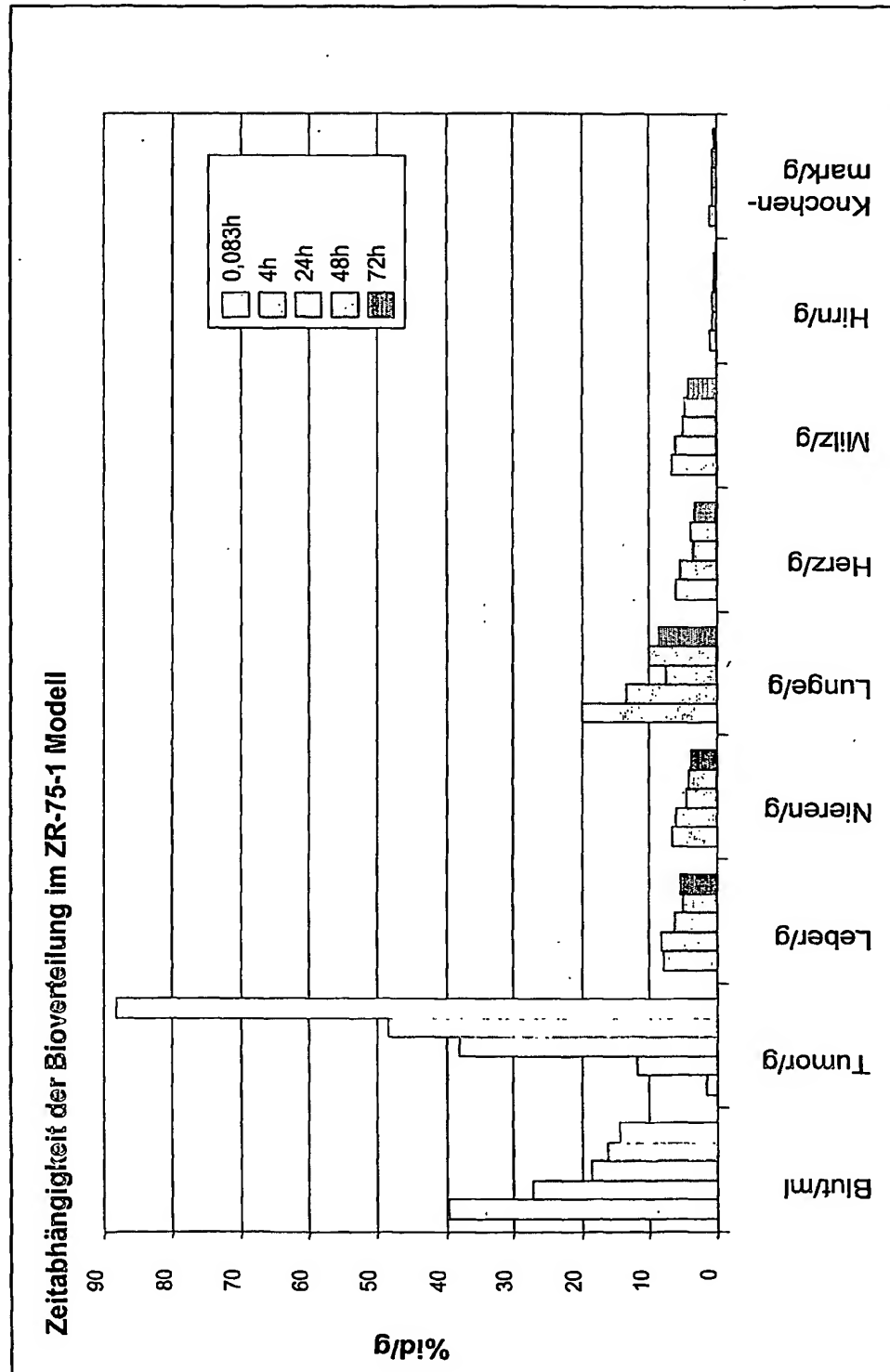


Abb. 14a

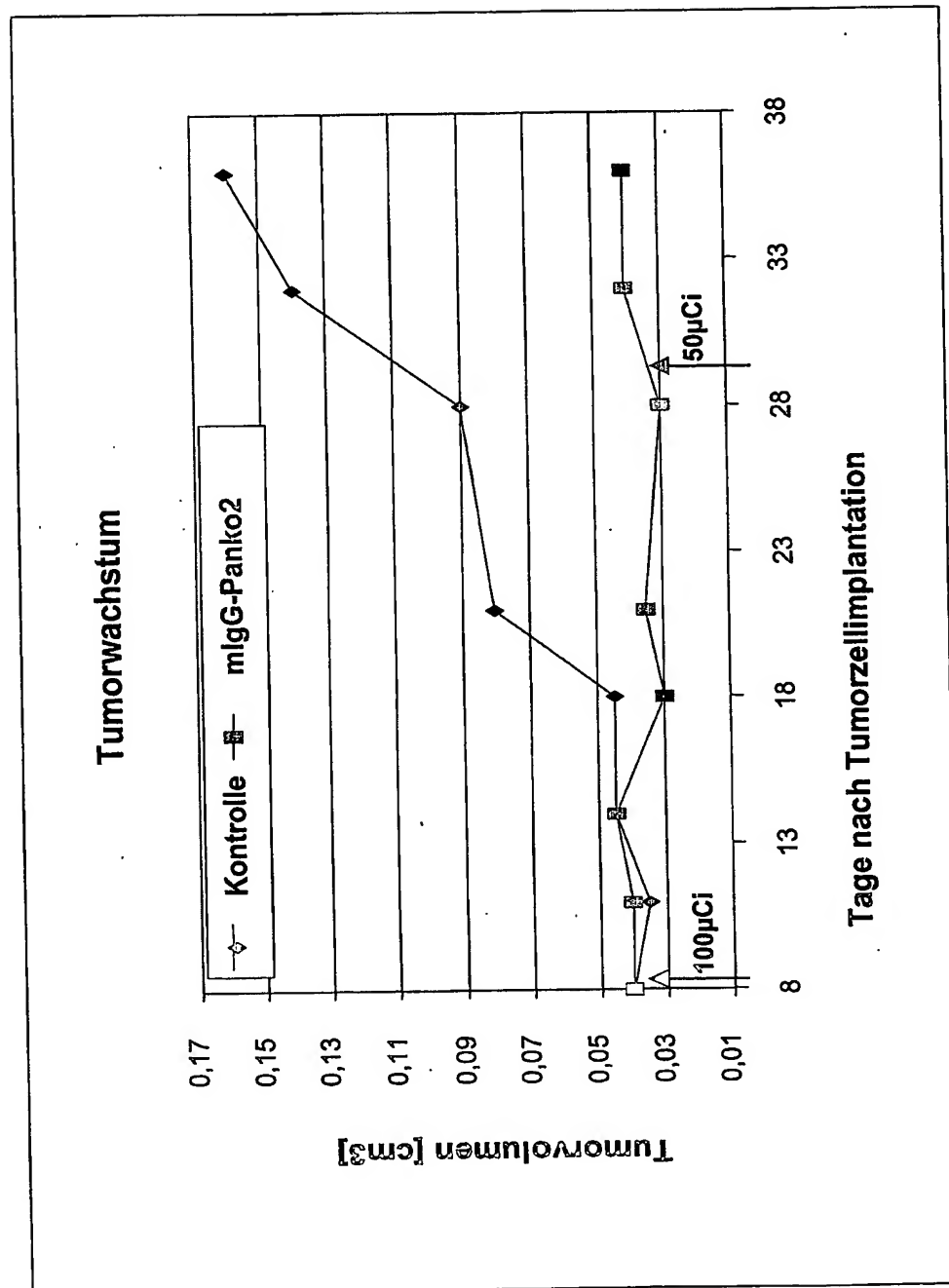


Abb. 14b

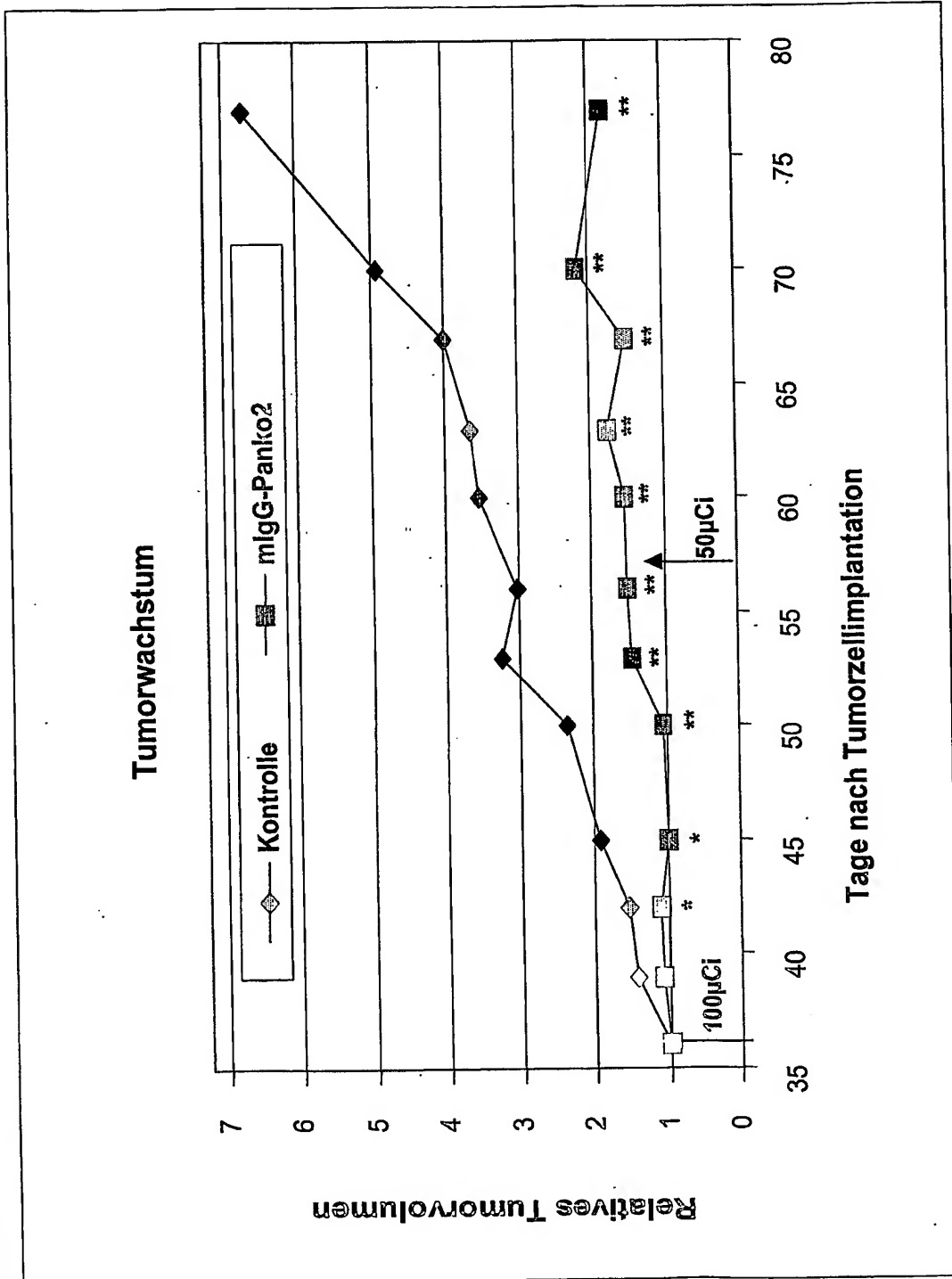


Abb. 14c

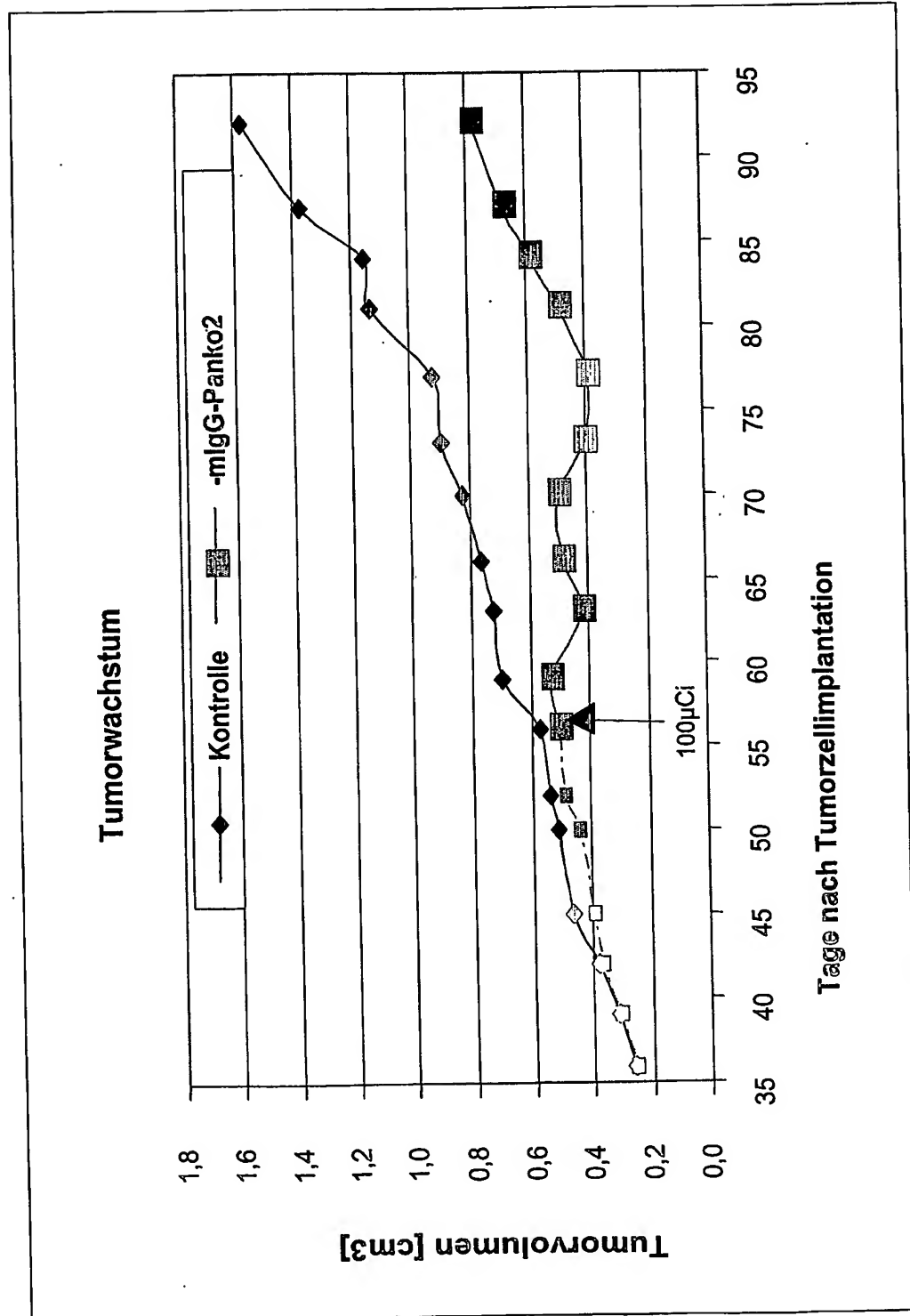


Abb. 14d

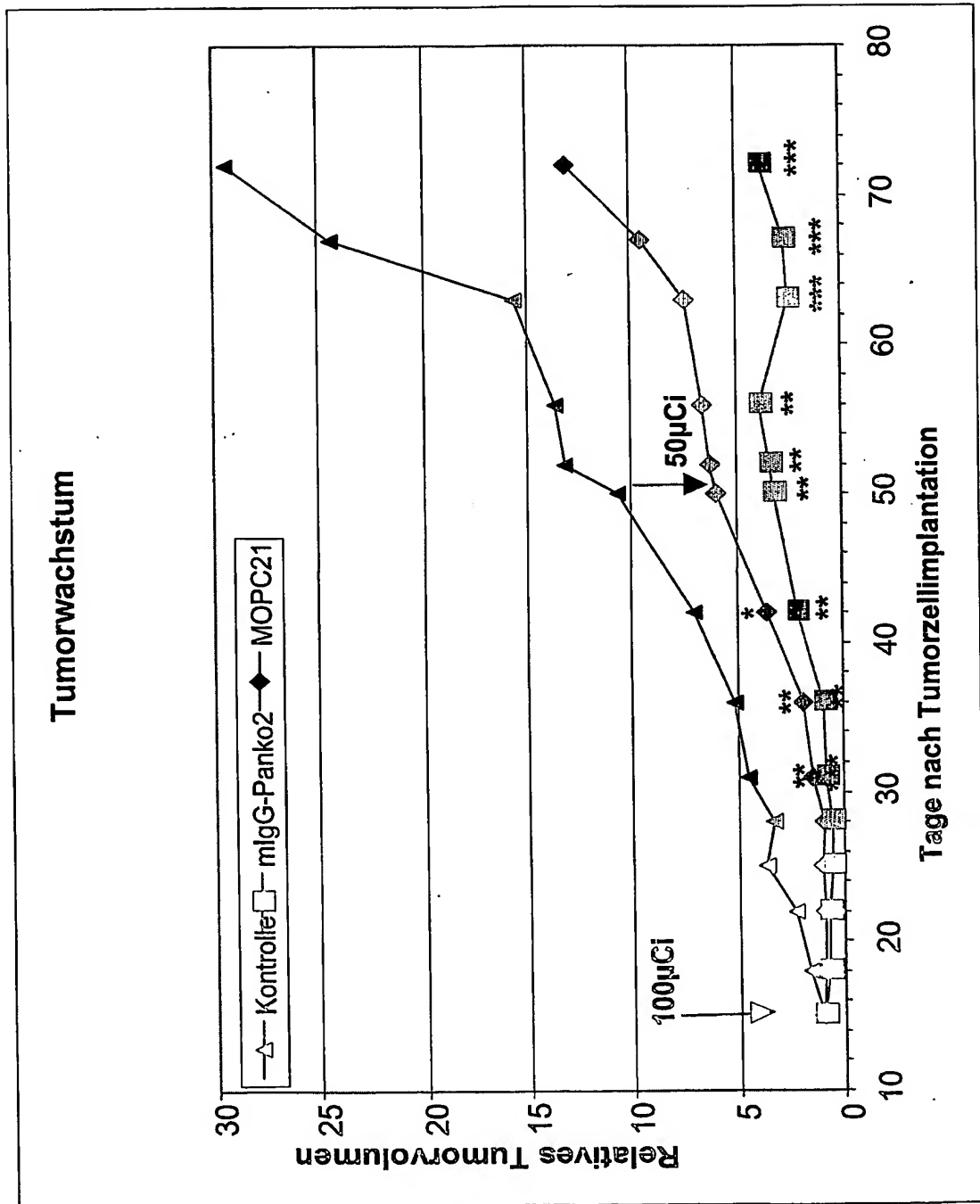


Abb. 15a

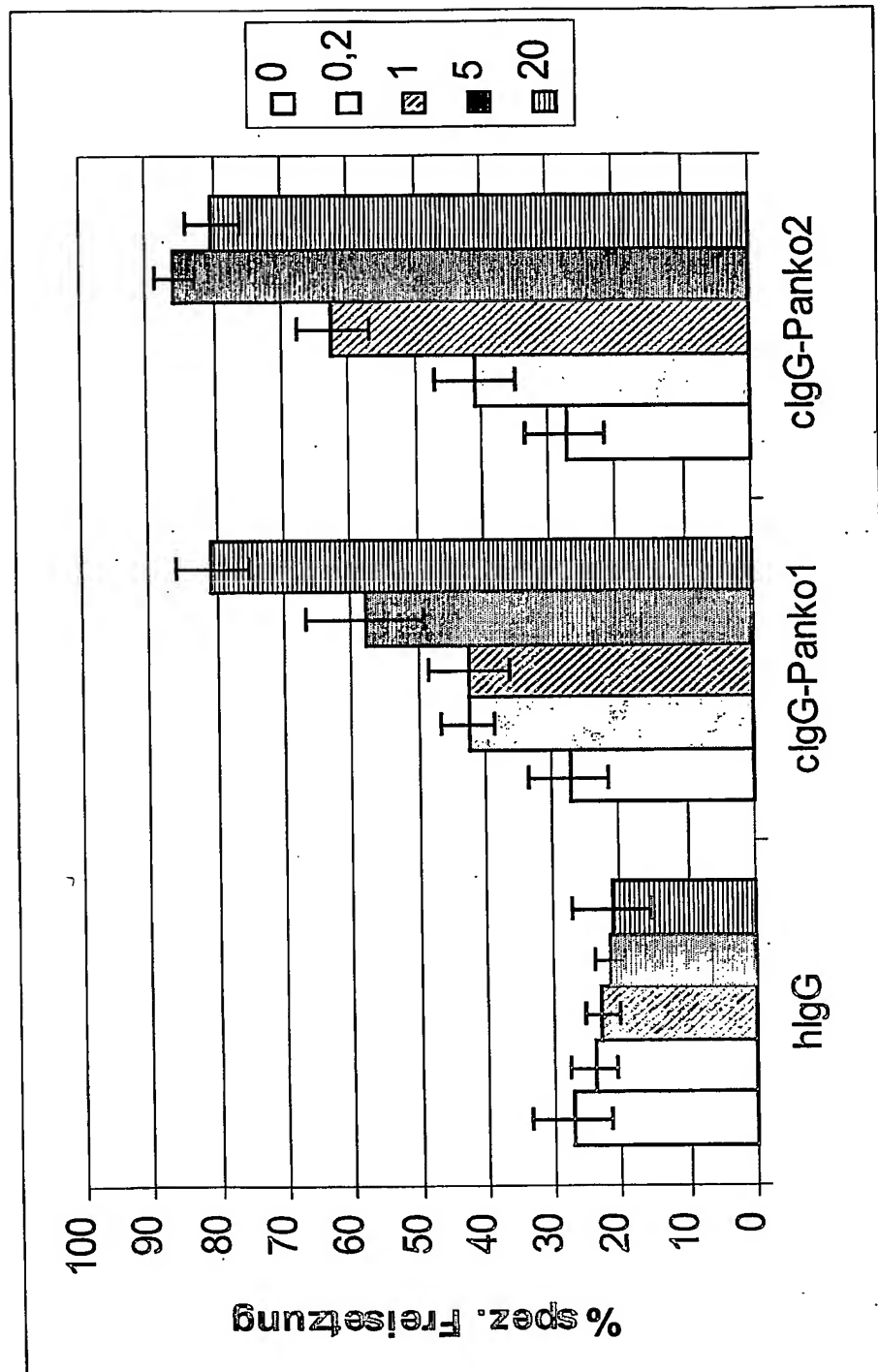


Abb. 15b

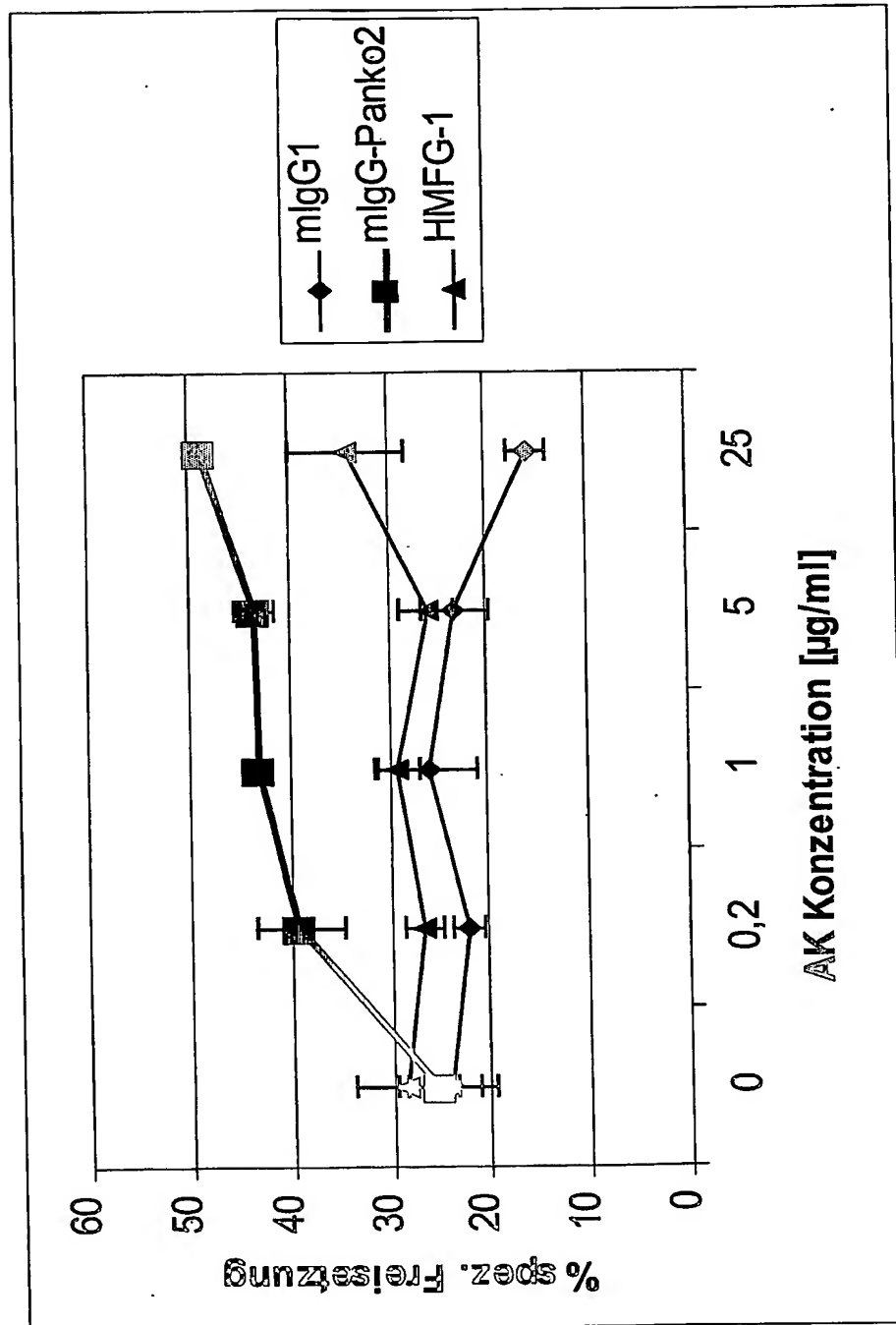


Abb. 16

